

Amendments to the Specification:

Please amend the specification as follows:

Please replace paragraph 21 with the following:

--In the particular embodiment shown in FIGS. 1A and 1B, secondary housing 104 is rotatably mounted to main housing 102 about axis 136, although other techniques for interconnecting main housing 102 with secondary housing 104 may be used in conjunction with present invention for arranging mobile phone 100 in multiple positions. For example, secondary housing 104 may be alternatively slidably mounted to main housing 102. In contrast to FIG. 1B, secondary housing 104 can be arranged to cover interior front surface 126 of main housing 102 in the closed position as depicted in FIG. 1A. Thus, keys 128 and 130 situated on interior front surface 126 of main housing 102 are generally inaccessible in the closed position of multi-position mobile phone 100. However, as shown in FIG. 1B, secondary housing 104 may also be arranged so that interior front surface 126 of main housing 102 is uncovered and keys 128 and 130 situated on interior front surface 126 are accessible. By way of illustration, keys 128 may be used from receiving text and numerical information while keys 130 may be used for receiving commands and/or navigational information from the user. Keys 114, 116 and 118 may also be configured for use in the open position and, if desired, may be assigned functions different from those defined in the closed position. As shown in FIGS. 1A and 1B, the first housing portion 102 defines a first plane and further includes an interior surface, the second housing portion 104 defines a second plane parallel with the first plane and covers the interior surface of the first housing portion 102 when the second housing portion 104 is arranged in the closed position and rotates about axis

136 perpendicular to the first plane and the second plane while maintaining a parallel relationship with the first housing portion 102 uncovering the interior surface of the first housing portion 102 when the second housing portion 104 is arranged in the open position. To open the wireless communication device 100, one rotates the second housing portion 104 from the closed position to the open position about the axis 136 perpendicular to the first plane and the second plane while maintaining a parallel relationship with the first housing portion 102.—

Please replace paragraph 22 with the following:

-- As noted above, microphone 122, display 124 and speaker 120 may also be arranged for use in the open position, as well as for use in the closed position. In the open position (FIG. 1B), microphone 122 and speaker 120 are arranged in a particularly strategic and ergonomic position when the device is held against or proximate the user's head during conversational use. Thus, dimension 132 corresponding to the height of multi-position mobile phone 100 arranged in the closed position of FIG. 1A is smaller than dimension 134 corresponding to the height of multi-position mobile phone 100 arranged in the open position of FIG. 1B. As a further benefit, multi-position mobile phone 100 is compact and may easily stored and transported in the closed position. As shown in FIGS. 1A and 1B, the second exterior surface 112 of the second housing portion 104 includes speaker 120 capable of generating acoustic signals when the second housing portion 104 is arranged in the closed position, the speaker 120 is located adjacent to microphone 122 when the second housing portion 104 is arranged in the closed position (FIG. 1A) and located at an opposite end of the wireless communication device 100 when the second housing portion 104 is arranged in the

open position (FIG. 1B). To open the wireless communication device 100, one moves the second housing portion 104 from the closed position (FIG. 1A) where the speaker 120 is located adjacent to the microphone 122 to the open position (FIG. 1B) where speaker 120 is located at an opposite end of the wireless communication device 100.--

Please replace paragraph 25 with the following:

--At step 210, a directory listing of call recipients (or "phone book") is enabled upon receipt of a request from a user. The directory may, for example, be an electronically database stored in memory containing a listing of phone numbers associated with names, addresses, and other information. According to one embodiment, key 114 is a four state key, activated in an "up" position, a "down" position, and a "depressed" position, and returning to a "home" or unselected position when not activated. Employing key 114 in this manner, a user may move and hold key 114 in the up position to select a directory listing of all contacts. Alternatively, a user may move and hold key 114 in the down position to select a directory listing of a subset of all contacts, such as only those contacts capable of receiving single-duplex calls, for example. The directory listing can further be displayed to the user via display 124. Thus, the at least one external key 114 is capable of being activated for selecting a first directory of all call recipients and a second directory of call recipients capable of receiving single-duplex calls. One activates the at least one external key 114 for selecting a first directory of all call recipients and a second directory of call recipients capable of receiving single-duplex calls.--